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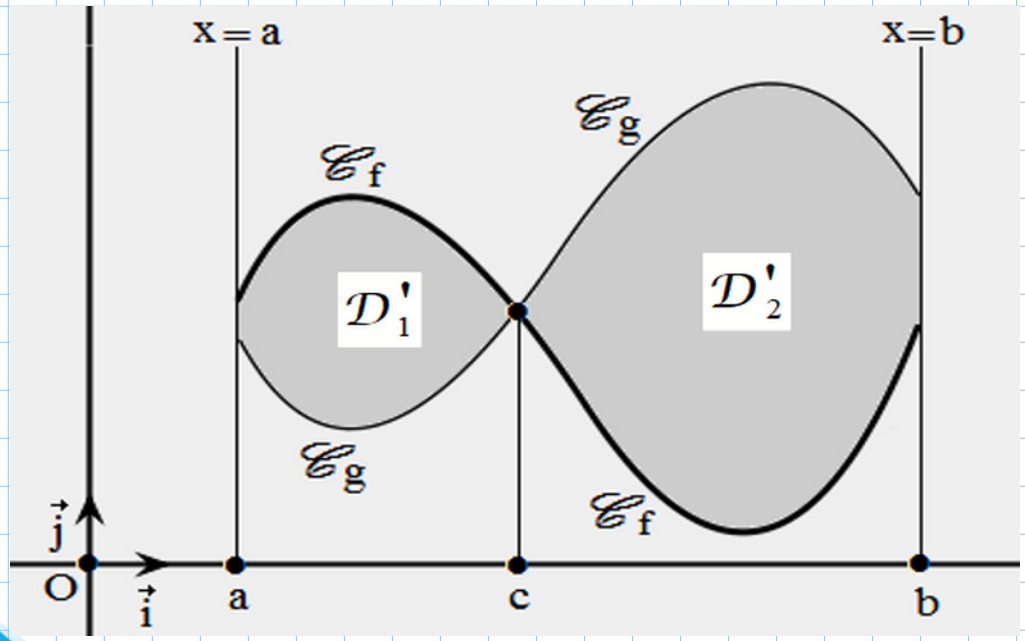

- Sur $[a,c]$ on a : $|f-g| = f-g$
  car $f \geqslant g$.
  alors que sur $[c,b]$ on a : $|f-g| = g-f$
  car $f \leqslant g$
- $\mathscr{D}' = \mathscr{D}'_1 \cup \mathscr{D}'_2$ donc

$$\mathcal{A}' = \int_a^c |f(x)-g(x)|\,dx + \int_c^b (g(x)-f(x))\,dx$$

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